



Facility Permit No: 01-05
Part 2 - DRAFT Permit to Operate
Cobles C&D Landfill
Date: XXXX
Doc. ID: 4919
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NORTH CAROLINA DEPARTMENT OF ENVIRONMENT AND NATURAL RESOURCES
Dexter R. Matthews, Director Division of Waste Management Michael F. Easley, Governor
William G. Ross Jr., Secretary

STATE OF NORTH CAROLINA
DEPARTMENT OF ENVIRONMENT AND NATURAL RESOURCES
DIVISION OF WASTE MANAGEMENT
SOLID WASTE SECTION

CONSTRUCTION AND DEMOLITION DEBRIS LANDFILL

PERMIT NO. 01-05

COBLE SANDROCK, INC.
is hereby issued a

PERMIT TO OPERATE

COBLES CONSTRUCTION AND DEMOLITION DEBRIS LANDFILL
PHASES 3A AND 3B

Located at 5833 Foster Store Road, one half miles east of the community of Kimesville, in Liberty, Alamance County, North Carolina, in accordance with Article 9, Chapter 130A, of the General Statutes of North Carolina and all rules promulgated thereunder and subject to the conditions set forth in this permit. The facility is located and described by the legal description of the site or the property map contained within the approved application.

Edward F. Mussler, III, P.E.,
Permitting Branch Supervisor
Solid Waste Section

ATTACHMENT 3

PART I – PERMITTING HISTORY

Issuance	Date
Original Issue	September 30, 1998
Permit Modification 1 (Area Certifications)	April 4, 2000
Permit Modification 2 (Area Certifications)	August 29, 2000
Permit Modification 3 (1.15 acre Addition)	January 24, 2002
Permit to Construct for the Phase 2 Expansion	May 20, 2003
Permit to Construct for the Phases 3A & 3B Expansion	To be determined
Permit to Operate for the Phases 3A & 3B Expansion	To be determined

PART II: LIST OF DOCUMENTS FOR APPROVED PLAN SITE SUITABILITY

1. Document titled "Volume I - Site Application, Coble's Sandrock, Inc. C&D Landfill, Alamance County, North Carolina" prepared by Joyce Engineering, Inc. and G. Van Ness Burbach, Ph.D., P.G., dated March 2006 including Section I– Site Suitability Report for additional 114.4 acres expansion of the Coble's Sandrock, Inc. C&D Landfill Unit.
2. Document titled "Volume I - Site Application, Coble's Sandrock, Inc. C&D Landfill, Alamance County, North Carolina" prepared by Joyce Engineering, Inc. and G. Van Ness Burbach, Ph.D., P.G., dated March 2006, and revised June 4, 2007 including Section II – Hydrogeologic Report for additional 114.4 acres expansion of the Coble's Sandrock, Inc. C&D Landfill Unit.
3. Letter dated June 4, 2007 from G. Van Ness Burbach, Ph.D., P.G. providing response to DENR comments dated June 15, 2006 and revised Hydrogeologic Report which incorporated the additional data and other changes requested in the June 15, 2006 DENR letter, and conclusion made in meeting on October 12, 2006.
4. Letter dated July 19, 2007 from G. Van Ness Burbach, Ph.D., P.G. responding to DENR comments dated July 3, 2007 on the Site Suitability Report and Hydrogeologic Report and providing seven revised drawings (Drawing No. 03 and Map 4 in the Site Suitability Report and DH-2 through DH-6 in the Hydrogeologic Report).

PERMIT TO CONSTRUCT

5. Document titled "Volume II –Application for Permit to Construct Phase 3, Coble's Sandrock, Inc. C&D Landfill, Alamance County, North Carolina" prepared by Joyce Engineering, Inc. and Stephen Cowie dated September 2007 (final revision on May 2008) including Facility Plan, Engineering Plan, CQA Plan, Operation Plan, Closure and Post Closure Plan, and Monitoring Plan for Phase 3A (6.3 acres) and 3B (5.8 acres) expansion of the Coble's Sandrock, Inc. C&D Landfill Unit.
6. Letter dated December 7, 2007 from G. Van Ness Burbach, Ph.D., P.G. responding to DENR comments dated November 30, 2007 on the Permit to Construct and Phase 3 Design Hydrogeologic Report for the Coble's Sandrock C&D Landfill and providing six revised drawings (H-4A, H-4B, H-4C, H-7, EP-02, and EP-10).
7. Letter dated March 18, 2008 from Stephen Cowie responding to DENR comments dated February 15, 2008 on the Application of Permit to Construct for the Coble's Sandrock C&D Landfill Phase 3 Expansion and a new revised application document was submitted.
8. Letter dated April 9, 2008 from Stephen Cowie to request for modification of Operations Plan in the Permit to Construct for the Coble's Sandrock C&D Landfill Phase 3 Expansion and revised document was provided.
9. Letter dated May 23, 2008 from Stephen Cowie responding to DENR comments dated May 02, 2008 on the Application of Permit to Construct for the Coble's Sandrock C&D Landfill Phase 3 Expansion and revised document was provided.

PERMIT TO OPERATE

- 10 Documentations of Construction Assurance Report for Phase 3 Landfill, Coble's Sandrock, Inc. C&D Landfill, Alamance County, North Carolina" prepared by Joyce Engineering, Inc.
(To be Added)

PART III: PROPERTIES APPROVED FOR THE SOLID WASTE FACILITY

Alamance County, N.C. Register of Deeds				
Book	Page	Grantee	Grantor	Acres
1941	177	Kent Lee Coble and Wife Brenda Lamm Coble	Gregg Ray Phillips	17.25
1432	504	Kent Lee Coble and Wife Brenda Lamm Coble	Gijsbertus F. Van Staveren and Wife Cynthia J. Van Staveren	19.12
1309	324	Kent Lee Coble and Wife Brenda Lamm Coble	Devoe C. Euliss	12.67
1117	83	Kent Lee Coble and Wife Brenda Lamm Coble	Deanna Marie Coble	16.31
1074	958	Kent Lee Coble and Wife Brenda Lamm Coble	Gijsbertus F. Van Staveren and Deanna Marie Coble	19.82
375	553	Kent Lee Coble and Wife Brenda Lamm Coble	A.B. Coble; M.R. Coble & Wife Alma Coble; T.C. Coble & Wife Catherine Coble; J.P. Kimrey & Wife Dewell Coble Kimrey	97
Total Site Acreage: 182.17 acres				

PART IV: GENERAL PERMIT CONDITIONS

1. This permit shall expire on XXX, 2013. Pursuant to 15A NCAC 13B .0201(e), no later than February XX, 2013, the owner or operator must submit a request to the North Carolina Department of Environment and Natural Resources, Division of Waste Management (the Division), Solid Waste Section for permit review and must update pertinent facility plans including, but not limited to, the facility operation and waste screening plans.
2. The persons to whom this permit is issued ("permittee") are the owners and operators of the solid waste management facility.
3. This permit shall not be effective until the certified copy of this permit which references legal descriptions for all land within the solid waste management facility boundary is recorded in the Register of Deeds office and indexed in the grantor index under the name of the owner of the land in the county or counties in which the land is located. The certified copy of the permit affixed with the Register's seal and the date, book, and page number of recording must be returned to the Solid Waste Section within 30 calendar days of issuance of this permit. If the Solid Waste Section does not receive the certified copy of the recorded permit within 30 calendar days of issuance of the permit, then and in that event, the permit is suspended and of no effect until the date the Solid Waste Section receives the certified copy of the recorded permit.

4. When this property is sold, leased, conveyed, or transferred in any manner, the deed or other instrument of transfer must contain in the description section in no smaller type than that used in the body of the deed or instrument, a statement that the property has been used as a sanitary landfill and a reference by book and page to the recordation of the permit.
5. By receiving waste at this facility the permittee shall be considered to have accepted the terms and conditions of this permit.
6. Operation of this solid waste management facility must be in accordance with the Solid Waste Management Rules (Rule) , 15A NCAC 13B, Article 9 of the Chapter 130A of the North Carolina General Statutes (NCGS 130A-290, et seq.), the conditions contained in this permit; and the approved plan. Should the approved plan and the rules conflict, the Solid Waste Management Rules shall take precedence unless specifically addressed by permit condition.
7. This permit is issued based on the documents submitted in support of the application for permitting the facility including those identified in Attachment 3, "List of Documents for Approved Plan," and which constitute the approved plan for the facility. Where discrepancies exist, the most recent submittals and the Conditions of Permit shall govern.
8. This permit may be transferred only with the approval of the Solid Waste Section, through the issuance of a new or substantially amended permit in accordance with applicable statutes and rules. In accordance with NCGS 130A-295.2(g) the permittee must notify the Solid Waste Section thirty (30) days prior to any significant change in the identity or business structure of either the owner or the operator, including but not limited to a proposed transfer of ownership of the facility or a change in the parent company of the owner or operator of the facility.
9. The permittee is responsible for obtaining all permits and approvals necessary for the development of this project including approval from appropriate agencies for a General or Individual NPDES Stormwater Discharge Permit. Issuance of this permit does not remove the permittee's responsibilities for compliance with any other local, state or federal rule, regulation or statute.

- End of Section -

ATTACHMENT 4 CONDITIONS OF PERMIT TO OPERATE

PART I: OPERATING CONDITIONS

1. Operation of the construction and demolition debris landfill (C&D landfill) shall be in accordance with section .0505 of 15A NCAC 13B of the Solid Waste Management Rules and the requirements contained in this permit and shall conform to the operating procedures described in the approved plan. Should the approved plan and the rules be in conflict, the Solid Waste Management Rules shall take precedence unless specifically addressed by permit condition.
2. The C&D landfill units are permitted to receive the following waste types:
 - a. Unless otherwise specifically approved by permit condition, only "construction" or "demolition" types of solid wastes as defined in NCGS 130A-290 (a)(4) are permitted for acceptance and disposal in the C&D landfill units.
 - b. "Construction or demolition debris" as defined in G.S. 130A-290 (a)(4) means solid waste resulting solely from construction, remodeling, repair or demolition operations on pavement, buildings, or other structures, but does not include inert debris, land-clearing debris or yard debris.
 - c. "Inert debris" as defined in G.S. 130A-290 (14) means solid waste that consists solely of material that is virtually inert and that is likely to retain its physical and chemical structure under expected conditions of disposal, such as brick, concrete, rock, and clean soil.
 - d. "Land-clearing debris" as defined in G.S. 130A-290 (15) means solid waste that is generated solely from land-clearing activities such as stumps and tree trunks.
 - e. "Asphalt" in accordance with G.S. 130-294 (m).
3. Wastewater treatment sludge is not approved to be accepted for disposal. Wastewater treatment sludge may be accepted, with the approval of the Division, for utilization as a soil conditioner and incorporated into or applied onto the vegetative growth layer. The wastewater treatment sludge will neither be applied at greater than agronomic rates nor to a depth greater than six inches.
4. The C&D landfill units shall not receive the following waste types:
 - a. "Yard trash" as defined in G.S. 130A-290 (45) shall not be disposed in the landfill area. However, yard trash, along with land-clearing debris, may be accepted for processing in the Yard Waste Composting Area or disposal in a land-clearing inert debris (LCID) landfill.
 - b. Municipal solid wastes (MSW), industrial solid waste, hazardous wastes, radioactive waste, sludge, septage, white goods, polychlorinated biphenyls (PCB)

wastes, medical wastes, regulated asbestos containing material and waste, special wastes, or liquid wastes are not permitted for acceptance or disposal in the C&D landfill units.

5. The facility is permitted to receive solid waste generate within the following areas:
 - a. Areas are located twenty-five (25) miles from the landfill;
 - b. The existing customers that are located outside twenty-five (25) miles from the landfill are grandfathered under the franchise agreement; and
 - c. The new that are located outside twenty-five (25) miles from the landfill are replacing existing customers.
 - d. The counties from which the facility has previously taken wastes are including: Alamance County, Cabarrus County, Caswell County, Chatham County, Davidson County, Forsyth County, Greene County, Guilford County, Lee County, Orange County, Randolph County, Rockingham County, and Wake County.
6. The permittee must not knowingly dispose of C&D waste that is generated within the boundaries of a unit of local government that by ordinance:
 - a. Prohibits generators or collectors of C&D waste from disposing of that type or form of C&D waste.
 - b. Requires generators or collectors of C&D waste to recycle that type or form of C&D waste.
7. The permittee shall actively employ a screening program for the C&D unit that detects and prevents the disposal of MSW, hazardous, liquid or non-permitted wastes described in the Condition 4 of this section. At a minimum, the program shall include:
 - a. Random inspections of incoming loads or other comparable procedures;
 - b. Records of any inspections;
 - c. Training of personnel to recognize hazardous and liquid wastes;
 - d. Development of a contingency plan to properly manage any identified hazardous, liquid or MSW wastes; and
 - e. The plan must address identification, removal, storage, and final disposition of waste.
7. The facility operator must complete an approved operator training course in compliance with G.S. 130A-309.25, and landfill operations shall be supervised by an individual certified under a management program approved by the Division. In addition:
 - a. A responsible individual certified in landfill operations shall be on-site during all operating hours of the facility at all times while open for public use to ensure compliance with operational requirements.

- b. All facility employees involved in the operation and maintenance of the landfill shall have completed annual training in the proper facility operation and maintenance.
- 8 This permit approves the operation of Phases 3A and 3B and the continued operation of Phases 1 and 2. Operation of any C&D landfill future phases or cells requires written approval of the Solid Waste Section and must be constructed in accordance with applicable statutes and rules.
- 9 The total design gross capacity for the Phase 3 facility is approximately 969,089 cubic yards and approximately 440,130 tons during the 5-year operating period (Facility Plan page 3, final revision in May 2008 in Attachment 3, Part II, Document No. 5) and consistent with the final contours as shown on Drawing No. EP-05 in the construction application. This is consistent with approximately 600 tons per day at 286 operating days per year in accordance with the approved franchise granted by Alamance County dated September 2, 2007. Maximum variance shall be in accordance with G.S. 130A-294(b1)(1). Gross capacity is the measured volume between the bottom of waste and the top of final cover.
- 10 The total facility boundaries resulting from additional lateral expansion is approximately 154.2 acres and contains 6,242,313 cubic yards of airspace with a total waste footprint of approximately 67 acres. The facility will be developed in eight phases, 1 through 8, and of which the Phases 1 and 2 are completed. The projected life of the entire landfill facility will be ended in the year 2023 at an average daily tonnage of 600 tons per day in accordance with the approved plan, Attachment 3, Part II, Document No. 5.
- 11 The financial assurance must be continuously maintained for the duration of the facility in accordance with the Rule 15A NCAC 13B .0546. During the active life of the C&DLF, the owner and operator must annually adjust the cost estimates including closure and post-closure activities for inflation within 60 days prior to the anniversary date of the establishment of the financial instrument(s).
- 12 All sedimentation/erosion control activities shall be conducted in accordance with the Sedimentation Control Act codified at 15 NCAC 4. Native vegetation shall be established on the completed C&D landfill unit in accordance with 15A NCAC 13B .0505 (3)(b) & (c).

COVER MATERIAL REQUIREMENTS

13. Solid waste shall be covered with a minimum of six (6) inches of soil or an approved material of equivalent performance and thickness at least once per week or when the active area reaches one-and-a-half (1/2) acres in size, or more often when necessary to prevent the site from becoming a visual nuisance or to mitigate conditions associated with fire, windblown materials, vectors, or excessive water infiltration.

14. Areas that will not receive additional waste for three (3) months or more, but where final termination of operations has not occurred, shall be covered with a minimum of one (1) foot of soil cover [15A NCAC 13B .0542(f)(2)] and stabilized with vegetative cover. Mulch generated from excavated LCID material may be allowed to be used as a soil amendment for vegetative soil cover.
15. After final termination of disposal operations at the C&D unit or major part thereof, or upon revocation of a permit, the fill areas shall be covered with at least two (2) feet of suitable compacted earth [15A NCAC 13B .0505(3)(c)] or other protective barrier as specified by the rules or the permit in effect at the time of closure.

ACCESS AND SAFETY

16. The C&D unit shall be adequately secured by means of gates, chains, berms, fences, or other security measures approved by the Division to prevent unauthorized entry.
17. The access road to the C&D unit shall be of all-weather construction and maintained in good condition.
18. Signs shall be posted at the entrance of landfill in accordance with the Access and Safety Requirements under Operation Condition [15A NCAC 13B .0505(8)]. In addition:
 - a. Signs shall provide information on dumping procedures, the hours of operation, the permit number, and other pertinent information shall be posted at the entrance to the landfill;
 - b. Signs shall be posted stating that MSW, hazardous waste, or liquid waste can not be received in the C&D unit; and
 - c. Traffic signs or markers shall be provided as necessary to promote orderly traffic patterns to and from the discharge area and to maintain safe operating conditions.
19. Dust control measures shall be implemented when necessary.
20. Barrels and drums shall not be disposed unless they are empty and perforated sufficiently to ensure that no liquid or hazardous waste is contained therein.
21. Open burning of solid waste is prohibited. Fires shall be reported to the Solid Waste Section by phone within 24 hours of an incident, and written notification shall be submitted within 14 working days addressing the events at the site and future actions to be taken in the future to avoid and or mitigate potential fire hazards.
22. The concentration of explosive gases generated by the C&D unit shall not exceed:
 - a. Twenty-five percent (25%) of the lower explosive limit for gases in site structures excluding gas control or recovery system components if necessary; and

- b. One-hundred percent (100%) of the lower explosive limit for gases at the property boundary. Installation of permanent gas monitoring wells may be required in the future to demonstrate compliance.
23. The removal of solid waste from the facility is prohibited unless indicated in the construction application (Facility Plan page 3 and Operation Plan page 13, final revision May 2008 in Attachment 3, Part II, Document No. 5) as a recycling procedure.

EROSION AND SEDIMENTATION CONTROL

24. Adequate sedimentation and erosion control measures shall be practiced to mitigate excessive on-site erosion and to prevent silt from leaving the site of the C&D unit.
25. Provisions for a vegetative ground cover sufficient to restrain erosion must be accomplished within 30 working days or 120 calendar days upon completion of any phase of C&D landfill unit development or as addressed in the approved Sedimentation and Erosion Control permit.

DRAINAGE CONTROL AND WATER PROTECTION REQUIREMENTS

26. Surface water shall be diverted from the operational area.
27. Surface water shall not be impounded over or in waste.
28. A vertical separation distance of at least four (4) feet shall be maintained between the C&D waste and the groundwater table as addressed in the site suitability application, hydrologic assessment section (Attachment 3, Part II, Document Nos. 2 & 5).
29. Solid waste (C&D wastes) shall not be disposed in standing water.
30. Leachate shall be contained on site or properly treated prior to discharge. An NPDES permit may be required prior to discharge of leachate to surface waters and/or required for land disturbing activities greater than one acre.
31. Ground water quality for the C&D landfill unit is subject to the classification and remedial action provisions referenced in Rule .0503 (2)(d) of 15A NCAC 13B.

PART II: MONITORING AND REPORTING REQUIREMENTS

32. Monitoring and reporting requirements at Coble's C&D Landfill shall be abided by the Rule 15A NCAC 13B .0544 and the approved monitoring plan. The following are summarized requirements relating to the monitoring program for the C&D landfill facility:
- a. Groundwater, surface water, and landfill gas probe monitoring locations shall be established as identified in the approved plans - Monitoring Plans and Phase 3

Design Hydrogeological Report and Drawing Nos. H-08 & MP-01 (Attachment 3, Part II, Document No 5).

- b. Groundwater quality at this facility is subject to the "Classifications and Water Quality Standards Applicable to the Groundwater of North Carolina," 15A NCAC 2L including, but not limited to, provisions for detection monitoring, assessment, and corrective action.
 - c. Surface water quality at this facility is subject to the "Classifications and Water Quality Standards Applicable to the Surface Waters and Wetlands of North Carolina," 15A NCAC 2B including, but not limited to, provisions for detection monitoring, assessment, and corrective action.
 - d. The gas management and monitoring program at this facility shall be implemented for the purpose of maintaining the concentration of methane gas below the regulatory levels as described in the Permit Condition 22 of this section.
 - e. The permittee shall sample the monitoring wells and surface water semi-annually and sample methane gas quarterly or as otherwise directed in writing by the Solid Waste Section Hydrogeologist. The permittee must implement the sampling protocol, testing analyte and method for each constituent of each environmental medium described in the approved plans - Monitoring Plans and Phase 3 Design Hydrogeological Report (Attachment 3, Part II, Document No 5).
 - f. A readily accessible, unobstructed, path shall be maintained so that monitoring locations (wells and probes) may be accessed using four-wheel drive vehicles.
 - g. A licensed geologist shall be present to supervise the installation of groundwater monitoring wells and gas probes. The exact locations, screened intervals, and nesting of the wells shall be established after consultation with the Solid Waste Section Hydrogeologist at the time of well installation.
 - h. All well and probe construction records and soil boring logs for new wells and probes shall be submitted to the Solid Waste Section Hydrogeologist for a review within 30 days of completion.
 - i. Each monitoring well and gas probe shall be surveyed. For monitoring on-site groundwater quality, hydraulic conductivity and effective porosity values shall be established for each screened interval at each monitoring well in order to develop groundwater flow characteristics.
 - j. The permittee shall maintain a record of all monitoring events and analytical data in accordance with the Monitoring Plans and Phase 3 Design Hydrogeological Report (Attachment 3, Part II, Document No 5) and Rule .0503 (2)(d) of 15A NCAC 13B. Reports of the analytical data for each surface and groundwater quality monitoring sampling event shall be submitted to the Division within 120 days of completing a ground-water sampling event.
33. Copies of this permit, the approved plans, and all records required to be maintained by the permittee must be maintained at the facility and made available to the Solid Waste Section upon request during normal business hours.

34. The facility shall maintain records for all solid waste materials accepted as (i) C&D wastes, (ii) alternative cover material and used as alternate daily cover, and (iii) the recyclable material. Scales shall be used to weigh the amount of waste received. The records shall include: the date of receipt, weight of material, general description of the material, identity of the generator and transporter, and county of origin. Such records shall be made available to the Section upon request.
35. On or before August 1 annually, the permittee shall report the tons of waste received and disposed in the C&D landfill unit to the Solid Waste Section, on forms prescribed by the Section. The following is information regarding the annual reports:
- a. The reporting period shall be for the previous year beginning July 1 and ending June 30.
 - b. The annual report shall list the amount of waste received and landfilled in tons and be compiled:
 - i) On a monthly basis.
 - ii) By county, city or transfer station of origin.
 - iii) By specific waste type.
 - iv) By disposal location within the facility.
 - v) By diversion to alternative management facilities.
 - c. A measurement of volume utilized in the C&D cells must be performed during the second quarter of the calendar year. The date and volumes, in cubic yards, must be included in the report.
 - d. The amount of C&D waste, in tons from scale records, disposed in landfill cells since November 19, 2001, through the date of the annual volume survey must be included in the report.
 - e. A copy of the completed report shall be forwarded to each county manager for each county from which waste was received at the facility.
 - f. A copy of the report and documentation that a copy of the report has been forwarded to all counties from which waste was accepted must be sent to the regional Waste Management Specialist by the date due on the prescribed annual report form.
36. The facility must maintain records for all solid waste materials accepted as alternative cover material and used as alternate daily cover. The records must include: the date of receipt, weight of material, general description of the material, identity of the generator and transporter, and county of origin. Such records must be made available to the Solid Waste Section upon request.
37. All records required to be maintained by the permittee by regulation or permit shall be maintained on-site and made available to the Solid Waste Section upon request.

PART III: CLOSURE AND POST-CLOSURE

38. The permittee must begin closure activities for that portion of each C&DLF unit meeting one or more of the closing criteria described in Rule .0543 (c)(5) of 15A NCAC 13B. Prior to beginning closure of each C&DLF unit, the permittee must notify the Division that a notice of the intent to close the unit has been placed in the operating record.
39. The permittee must conduct the closure activities in accordance with the approved closure plan (Attachment 3, Part II, Document No 5) and Rule .0543 of 15A NCAC 13B within 180 days following the beginning of closure.
40. Following closure of each C&DLF unit, the permittee must conduct post-closure care on the closed C&DLF unit in accordance with approved post-closure plan (Attachment 3, Part II, Document No 5) and Rule .0543 of 15A NCAC 13B for thirty (30) years. The length of the post-closure care period may be adjusted in accordance with Rule .0543(e)(2) of 15A NCAC 13B.
41. Upon completion of the post-closure care period for each C&DLF unit, the owner or operator must notify the Division that a certification, signed by a registered professional engineer, verifying that post-closure care has been completed in accordance with the post-closure plan, has been placed in the operating record.

PART IV: MISCELLANEOUS TREATMENT AND PROCESSING UNIT SPECIFIC CONDITIONS

CONSTRUCTION DEBRIS SORTING AND RECYCLING OPERATION

42. Operation of the construction debris sorting and recycling at the landfill is approved and must be in accordance with the approved operation plan, Attachment 3, Part II, Document No. 5.
43. Only cardboard, clean wood, metals, plastic, and clean concrete are approved for recycling. All recyclables must be sorted and stored by the end of each operating day. All non-recyclables in the sorting area must be properly moved and disposed in the C&D Landfill by the end of each operating day.

- End of Permit Conditions -